Kabalgaon super thermal power station

909. SHRI ASHWANI KUMAR: Will the Minister of ENERGY be pleased to state:

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,i) whether the Kah'algaon Super Thermal Power Station in Bihar has been sanctioned to be taken up in the Seventh Five Year Plan; ,

(1.r if so. what is the expenditure con templated for the same and what is the budget allotment for 1987-88, 1988-89 and 1989-90;

(e) whether [he 1980 agreement between India and Russia contains any clause which will affect the construction of this thermal Power Station, if so, in what manner and what has been the progress since then; and

(d) by when the first power unit is expected to start production and by wheu the whole project will be completed'.'

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) and (b) The Kahalgaon Super Thermal Power Project (4x210MW) was approved in July, 1985, at an estimated cost of Rs. 1058.64 crores. There is an allocation of Rs. 63.16 crores for the project in the current year; budget allotments for 1988-89 and 1989-90 have not yet been made.

(c) No, Sir.

(d) The first unit of the project is expected to be commissioned in 1990-91 and subsequent units at intervals of six months each thereafter.

Uniform power-tariff

,910. SHRI D. B. CHANDRE GOWDA:

Will the Minister of ENERGY be pleased to state:

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(a) whether Government propose to have a uniform tariff for all the Central powerstations including Nuclear, Hydro and thenmal;

(b) if so, what are the details thereof;

(c) whether any committee has been constituted to examine the possibilty of having a uniform tariff; and

(d) what are the details of the com-. mittee and by when the committee will submit its report and further action will be taken by Government in the matter?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI).: (a) "to (d) A Com. mittee has been constituted:—

(i) To examine the practicability of evolving a uniform tariff which can be extended to all Central sector generation, projects (thermal, hydro, nuclear, gas-based, and lignite) and transmission facilities for the country as a whale

(ii) To recommend the modalitiei and the basis for fixation of 'a uniform tariff by the power generation organions in the Central Sector; and

(iii) To suggest changes, if any. La the present arrangement for allocation of power from Central power static in the context of a uniform tariff.

Performance of power project-

911. SHRI KAPIL VERMA:

SHRI SOHAN LAL DHUSIYA:

Will the Minister of ENERGY be pleas. ed (0 state:

(a) what is the comparative position of P.L.F. of the power houses of various State Electricity Boards and of the Cen-. tral projects during the last six moaths;

(b) what measures have. been taken by Government to improve the functioning Of these power houses and what are the measures for the present performs

(c) whether any proposal is under on-sideration for allowing private sector. to generate power for distribution by agency to consumers'?

[BE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) A staement showing the Plant Load Factor of Power

Stations in Central Sector and State Electricity Boards during January, 1987 to June 1987 is given in the enclosed statement *(See* below).

<b) The measures taten to improve the performance of thermal stations include periodic field visits by Roving Teams and Task Forces comprising engineers from C.B.A., BHEL and ILK when specific action plans are drawn up to help the power stations in overcoming their problems, A centrally sponsored Renovation and Modernisation Scheme is being implemented in 33 thermal stations in the country to improve their performance. Assistance is also being provided to the State Electricity Boards in matters such as training of personnel, procuring of spare iftrts from foreign and indigenous sources, and in the supply of requisite quality and quantity of cotol.

(c) A Working Group was constituted to study the modalitties of private sector participation in power generation. The report of the Working Group is being ex amined.

Statement P.*L.F. of Thermal Power Stations in Central and State Sector from January, 1987 to June, 1987*

Organisation	Jan.	Feb.	plant Load Factor % March	April	May	June
I. *Central Sector*						
1. NTPC	79.5	74.7	78.6	73.3	68.0	67-3
2, Neyveli	82.3	89.8	87.8	71.6	74.6	64.1
3. DVC	47.2	44.8	45.2	41.4	41.3	38.7
Total (Central Sector)	71-9	69.6	71.6	65.4	62-0,	59.1
IT. *State Electi icily Boarc's Undertaking*						
1. DESU	54-2	61.1	48.5	44.2	44-7	38.8
2. J&K						
3. HSEB	32-7	33.3	31.9	41 2	29.9	35-8
4. RSE8	*66.6*	*87.3*	89.2	*85 9*	74.5	*82-1*
5. PSEB	86.0	86.0	69.5	54-1	41-6	64.9
6. UPSEB	43.1	51.4	51.7	499	40.4	45-7
7. GEB	57-5	56.4	57.8	58.8	61-4	54.1
8. MSEB	50.1	53.9	53.8	51.7	53.9	51.7
9 MPBB	57-3	65 1	63.9	53.5	47.4	45.9
10. APSEB	74 8	77.2	79.6	83.2	84-3	85.5
11. TNEB	59 7	64.9	67 0	73-4	75-9	71.2
12. KPC	54 7	51.7	36-2	43.0	51.2	69.4
13. BSEB	35.0	29.2	31.1	32.6	32.3	28. 2
14. OSEB	36.9	38.3	44.3	42-3	42.9	36-3
15. WBSEBxWBP Dev.	314	431	43 9	46.0	42.8	44.3
16. DPL	37.9	40.1	37-6	31.3	36.9	38.8
17. ASEB	16.8	17.4	28.6	32-5	32.7	27.3
TOTAL (State Sector)	51-9	55-4	54.9	52-8	50.8	51.0